	Approved For Release 2008/08/18 : CIA-RDP80-0081	10A0063004 <u>40007-0</u>	25X1
	CLASSIFICATION S-E-C-R-E-T CENTRAL INTELLIGENCE AGENCY	REPORT	
	INFORMATION REPORT	CD NO.	*.
COUNTRY	USSR (Estonian SSR)	DATE DISTR. 5 May	1955
SUBJECT	Underwater Blasting Operations pr Dagerort (Kopu)	NO. OF PAGES 2	
PLACE ACQUIRED		NO. OF ENCLS.	
DATE OF INFO.		SUPPLEMENT TO REPORT NO.	25X1
THE CONTROL STATE OF	CAN BE SEASON OF DIES 14, ADDITION TO	ALUATED INFORMATION	25X1
		· · · · · · · · · · · · · · · · · · ·	
	·	being forwarded as	25X1 25X1
	received. 2. Dagerort is a peninsula on the island of Estonian coast.Ristnam should be Ristna ordinates of Nekman Ground, also known a N59-03, E22-16.	(N58-56, E22-04). Co-	
			25X1

CLASSIFICATION COUNTRY USSR	NTION SECRET	
	ing Operations of Dagerort	25X1
,)		25X1
EVALUATION	PLACE OBTAINED_	25X1
DATE OF CONTENT		25X1 _
DATE OBTAINED	DATE PREPARED 16 December	r 1954
REFERENCES		
PAGES1ENCLOSURES	(NO. & TYPE)	
This is UNEVA	LUATED Information	
4		

Between 1115 and 1150 on 19 October 1954, several detonations were heard in a southwesterly direction in the sea area between Nekman Ground and Ristnam where the mean water depth is about 15 meters. Single detonations occured during the entire period of observation at intervals not exceeding half a minute. There were also frequent blast reports of up to three reports at less than one second's interval at a distance of about 8 and 10 sea miles. At each detonation a black fountain was observed which gradually grew larger up to half a minute, when it suddenly changed over to a white color still increasing in size. The last detonation was heard at 1150. When the burst clouds had disappeared, three rather high-sided vessels of about 120 tons were sighted on the spot water the last detonation had taken place. The origin of the detonations could not be identified. However, the smoke clouds and the kind of blasing operations appeared to be preliminary oil boring operations at sea.

25X1